Delaval, Jan

From: Sent:

To:

Huynh, Phuong N.

Monday, March 11, 2002 3:13 PM

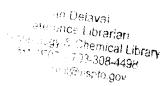
Delaval, Jan RE: 09/503,387

Subject:

Jan, 1. Please search polypeptides of SEQ ID NO: 3 and 16 against commercial and interference databases.

- 2. Please also search amino acid residues 48 to 88 or 134 to 180 or 21 to 269 of SEQ ID NO: 3 and
- 3. amino acid residues from 49 to 89 or 135 to 181 or 22 to 267 of SEQ ID NO: 16 against commercial and interference databases.

Thanks, Neon Art unit 1644 Mail 9E12 Tel 308-4844



Access DB# (2110

SEARCH REQUEST FORM

Scientific and Technical Information Center

Requester's Full Name: Phone Number 30		Examiner #:	Date:
Art Unit:	Phone Number 30	Serial Number:	
Mail Box and Bldg/Room Location:		Results Format Preferred (circle)	: PAPER DISK E-MAIL
		prioritize searches in order of ne	
Include the elected species utility of the invention. De	or structures, keywords, synony	describe as specifically as possible the subjects, acronyms, and registry numbers, and especial meaning. Give examples or relevant laims, and abstract.	ombine with the concept or
Title of Invention:			
Earliest Priority Filing	Date:		
	y* Please include all pertinent inf	ormation (parent, child, divisional, or issued pa	tent numbers) along with the

Jan Delaval
Reference Librarian
Biotechnology & Chemical Library
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ian.delaval@uspto.gov

Type of Search Vendors and cost where applicable STN NA Sequence (#) Searcher Phone #: Searcher Location: Structure (#) Questel/Orbit Date Searcher Picked Up: Bibliographic Dr.Link Date Completed: Litigation Searcher Prep & Review Time Fulltext Sequence Systems www/Internet Clerical Prep Time: Patent Family 20 Online Time: _ Other Other (specify)